

Incubator 8000 IC/SC/NC

Technical Service Bulletin # 18 A

Re: **List of useable Analog PCBs and their software requirement**

Date: October 15, 2001

Reference Doc: N/A

Reason: For your information the list of useable and not useable Analog PCBs. Please note that all devices Incubator 8000 IC/SC/NC have been updated during the actions according to TSB Incubator 8000 IC/SC/NC # 20 with updated and useable Analog PCBs and with the latest SW versions.

Solution: Table of Analog PCBs, required software version, and status:

Incubators with SW version 21.n and 11.n:

P/N Analog PCB	SW version	Status
8290680 / 8290678	-	Not useable
2M22404 / SE2M22404	11.n / 21.n	Useable
2M22405 / SE2M22405	11.n / 21.n	Useable
2M22406 / SE2M22406	11.02 / 21.02	Useable
2M22407 / SE2M22407	11.02 / 21.02	Useable
2M22382 / SE2M22382	11.02 / 21.02	Useable

Incubators with SW version 20.n and 10.n:

P/N Analog PCB	SW version	Status
8200920 / 8200922	-	Not useable
2M22400 / SE2M22400	10.n / 20.n	Useable
2M22401 / SE2M22401	10.n / 20.n	Useable
2M22402 / SE2M22402	10.n / 20.n	Useable
2M22403 / SE2M22403	10.05 / 20.04	Useable
2M22381 / SE2M22381	10.05 / 20.04	Useable

Note: If a Analog PCB with a status "not useable" is found this PCB must be replaced with a Analog PCB with a status "useable".

Devices affected: All devices Incubator 8000 IC/SC/NC

When: Next repair or when a Analog PCB with a status “not useable” is found.

Reporting: Yes, by fax to Regulatory Affairs

Additional Info: N/A

Cost: N/A

Ordering Info: For Units with SW 21.n or 11.n:

• Analog PCB w/TM	P/N 2M22382
• SW 21.02	P/N 2M22331
• SW 11.02	P/N 2M22332

For units with SW 20.n or 10.n (w/o ThermoMonitoring):

• Analog PCB Skin Temp. Measurement	P/N 2M22381
• SW 20.04	P/N 2M22327
• SW 10.05	P/N 2M22326

Distribution: Dräger Service Personnel and Authorized Service Organizations.

If you have any questions, please contact Technical Support by phone at 1-800-543-5047 or by fax at 1-215-721-5789.

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